

INFORMATION DISCLOSURE  
CITATION

ATTY. DOCKET NO.

604-707

APPLICANT

SERIAL NO.

10/763,393

(Use several sheets if necessary)

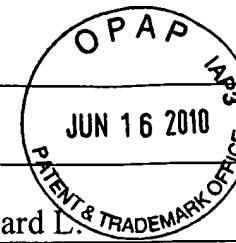
VEECH, Richard L.

FILING DATE

GROUP

January 26, 2004

1614



## U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

## FOREIGN PATENT DOCUMENTS

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	NO

## OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

Babayan, V. K.; "Medium Chain Triglycerides and Structured Lipids"; <i>LIPIDS</i> ; Vol. 22, No. 6; pp. 417-420 (1987).
Bach, A.C., et al; "Medium-chain triglycerides: an update"; <i>The American Journal of Clinical Nutrition</i> 36; pp. 950-962 (1982).
Declaration of Richard L. Veech, M.D., D. Phil.; European Patent Application No. 04754584.3; For Nutritional Supplements and Therapeutic Compositions Comprising (R)-3-Hydroxybutyrate Derivatives (2 pgs).
DeMichele, S.J., et al; "Enteral nutrition with structured lipid: effect on protein metabolism in thermal injury <sup>1-3</sup> "; <i>Am. J. Clin. Nutr.</i> ; Vol. 50; pp. 1295-1302 (1989).
Gottenbos, J.J., et al; "The Fatty Acid Composition of Thoracic Lymph Fat of Rats Fed Single Triglycerides"; <i>Unilever Research Laboratory, Vlaardingen (The Netherlands)</i> ; pp. 272-279.
Hubbard, V.S., et al; "Absorption of Safflower Oil and Structured Lipid Preparations in Patients with cystic Fibrosis"; <i>LIPIDS</i> ; Vol. 22, No. 6; pp. 424-428 (1987).
Huttenlocher, P.R.; "Ketonemia and Seizures: Metabolic and Anticonvulsant Effects of Two Ketogenic Diets in Childhood Epilepsy"; <i>Pediat. Res.</i> , Vol. 10; pp. 536-540 (1976).
Huttenlocher, P.R., et al; "Medium-chain triglycerides as a therapy for intractable childhood epilepsy"; <i>Neurology</i> ; Vol. 21; pp. 1097-1103 (1971).
Ikeda, I., et al; "Lymphatic Absorption of Structured Glycerolipids Containing Medium-Chain Fatty Acids and Linoleic Acid, and Their Effect on Cholesterol Absorption in Rats"; <i>LIPIDS</i> ; Vol. 26, No. 5; pp. 369-373 (1991).
Jensen, G.L., et al; "Lymphatic absorption of enterally fed structured triacylglycerol vs physical mix in a canine model"; <i>Am. J. Clin. Nutr.</i> ; Vol. 60; pp. 518-524 (1994).
Katz, D.P., et al; "Biochemical and Cellular Basis for Potential Therapeutic Value of n-3 Fatty Acids Derived from Fish Oil"; <i>Nutrition</i> , Vol. 9, No. 2; pp. 113-118 (1993).
Das, U.N., et al; "Can essential fatty acids reduce the burden of disease(s)?; <i>Lipids in Health and Disease</i> ; Vol. 7, No. 9; pp. 1-5 (1008).
Mascioli, E.A., et al; "Novel Triglycerides for Special Medical Purposes"; <i>Journal of Parenteral and Enteral Nutrition</i> ; Vol. 12, No. 6, Supplement; pp. 127S-132S (1988).
Mckenna, M.C., et al; "Linoleic Acid Absorption from Lipid Supplements in Patients with Cystic Fibrosis with Pancreatic Insufficiency and in Control Subjects"; <i>Journal of Pediatric Gastroenterology and Nutrition</i> ; Vol. 4; pp. 45-51 (1985).
Mok, K.T., et al; "Structured Medium-Chain and Long-Chain Triglyceride Emulsions are Superior to Physical Mixtures in Sparing Body Protein in the Burned Rat"; <i>Metabolism</i> ; Vol. 33, No. 10; pp. 910-915 (1984).
Communication of a notice of opposition; European Patent Office; European Application No. 01930965.7; dated 18-12-2009; Applicant – Accrea, Inc. (21 pgs).
Ruggiero, V., et al; "LPS-induced serum TNF production and lethality in mice: effect of L-carnitine and some acyl-derivatives"; <i>Meditors of Inflammation</i> ; Vol. 2; pp. S43-S50 (1993).
Pi-Sunyer, F.X., et al; "Insulin and Ketone Responses to Ingestion of Medium and Long-chain Triglycerides in Man"; <i>Diabetes</i> , Vol. 18, No. 2; pp. 96-100 (1969).

*Examiner	Date Considered
Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Initial a copy of this form with next communication to applicant.	


**INFORMATION DISCLOSURE  
CITATION**

ATTY. DOCKET NO.

**604-707**

SERIAL NO.

**10/763,393**

APPLICANT

**VEECH, Richard L.**

(Use several sheets if necessary)

FILING DATE

TC/A.U.

**January 26, 2004****1614**

	<b>Small, D.M.</b> ; "The Effects of Glyceride Structure on Absorption and Metabolism"; <i>Ann. Rev. Nutr.</i> ; Vol. 11; pp. 413-434 (1991).
	<b>Sobrado, J., et al</b> ; "Lipid emulsions and reticuloendothelial system function in healthy and burned guinea pigs"; <i>The American Journal of Clinical Nutrition</i> ; Vol. 42; pp. 855-863 (1985).
	<b>Swift, L.L., et al</b> ; "Medium-chain fatty acids: evidence for incorporation into chylomicron triglycerides in humans"; <i>Am. J. Clin. Nutr.</i> ; Vol. 52; pp. 834-836 (1990).
	<b>Teo, T.C., et al</b> ; "Administration of Structured Lipid Composed of MCT and Fish Oil Reduces Net Protein Catabolism in Enterally Fed Burned Rats"; <i>Ann. Surg.</i> ; Vol. 210, No. 1; pp. 100-107 (1989).
	<b>Yang, L.Y., et al</b> ; "Absorption of Short Chain Triacylglycerols from Butter and Coconut"; <i>INFORM</i> , Vol. 3, No. 4; 1114 (1992).
	<b>Yeh, Y.Y., et al</b> ; "Relative Utilization of Fatty Acids for Synthesis of Ketone Bodies and Complex Lipids in the Liver of Developing Rats"; <i>LIPIDS</i> ; Vol. 12, No. 4; pp. 367-374 (1976).
	<b>Web Page Accera</b> ; "Uniquely targeting metabolic defects in neurodegenerative disorders; Energy Metabolism"; <i>Accrea A New Energy in Neuroscience</i> (2 pgs).
	<b>Web Page Accera</b> ; "Business Development" (1 pg).
	<b>Reger, M.A., et al</b> ; "Effects of $\beta$ -hydroxybutyrate on cognition in memory-impaired adults"; <i>Neurobiology of Aging</i> ; Vol. 25; pp. 311-314 (2004).
	<b>Henderson, S.T.</b> ; "Ketone Bodies as a Therapeutic for Alzheimer's Disease"; <i>Neurotherapeutics: The Journal of the American Society for Experimental NeuroTherapeutics</i> ; Vol. 5, pp. 470-480 (2008).

\*Examiner

Date Considered

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.